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- (New) Fig. 2 shows the paper product of Fig. 1 with separated section,
- Fig. 3 shows a perspective view of a calendar according to the invention, and
- Fig. 4 shows a top view of a visiting card according to the invention.

DESCRIPTION OF THE PREFERRED EMBODIMENTS

A paper product 1 constructed in accordance with this invention comprises a first paper sheet 2 and a second paper sheet 3 each having first and second opposite paper surfaces (unnumbered) with the first paper surfaces of the first and second paper sheets 2, 3, respectively, being in substantially planar contiguous surface-to-surface opposing relationship. (For illustration purposes a triangular portion of the first paper sheet 2 is omitted in Figs. 1 and 2.) The two paper sheets 2, 3 are glued to one another by means of an adhesive (not shown) between the first surfaces of the first and second sheets 2, 3, respectively. Prior to being glued together a germinable seed-corn (not shown) is located between the first and second sheets 2, 3, respectively, in a section 4 defined within and by a discontinuous circular line of perforations 5. The line of perforations 5 defines therewithin minor opposing surface area portions of the first and second paper sheet first paper surfaces, and outboard of the line of perforations are major opposing surface area portions of the first and second paper sheets first paper surfaces. The line of perforations 5 is adapted to be torn (Fig. 2) to facilitate the separation of the minor opposing surface area portion, namely, the

section 4 from the remaining major opposing surface area portion outboard thereof. The section 4 with the germinative seed housed between the minor opposing surface area portions thereof can then be subsequently planted absent adversely effecting, damaging or destroying the major opposing surface area portions.

Preferably the minor area, portion or section 4 is provided with an inscription or symbol 6 drawing attention to the seed-corn contained therein. Thus when the section 4 containing the germinable seed-corn has been separated, the latter is then easily planted and the major remaining portion of the paper product 1, outboard of the circular line of perforations 5, can be continually used as, for example, a book marker. Though the minor section or portion 4 is shown of a circular or round configuration, the same may have any other geometric form.

Fig. 3 illustrates a perspective view of a calendar 7 constructed in accordance with this invention in which individual paper products 1 each constructed from first and second paper sheets 2, 3, respectively, adhesively bonded together at opposing surfaces are connected to each other via eye rings 8. In this embodiment of the invention, the section or portion 4 is of a rectangular configuration of the size of a postcard, and is easy to separate from a calendar leaf 9 along a line of perforations 5. In this embodiment of the invention, the seed-corn is designated by the reference numeral 6 and is located between opposing surfaces of the paper sheets 2, 3 of the section or portion 4 which preferably is configured as a postcard or a greeting card, though another smaller section, as shown in Fig. 1, may be provided.